WEST Search History for Application 10057505

Creation Date: 2009050214:41

Query	DB	Op.	Plur.	Thes.	Date
donor and acceptor fluorescent protein moiety	USPT	OR	YES		11-10-2008
(donor and acceptor fluorescent protein moiety) and (oxidized and cyclized to form fluorophore)	USPT	OR	YES		11-10-2008
(donor and acceptor fluorescent protein moiety and (oxidized and cyclized to form fluorophore)) and (phe64leu-Ser65Thr-tyr66trp-asn146Ile-met153thr-val163ala)	USPT	OR	YES		11-10-2008
tandem fluorescent protein	USPT	OR	YES		11-10-2008
protein construct and (tandem fluorescent protein)	USPT	OR	YES		11-10-2008
(protein construct and tandem fluorescent protein) and (donor and acceptor fluorescent protein moiety)	USPT	OR	YES		11-10-2008
6627449.pn.	USPT	OR	YES		11-10-2008
6852849.pn.	USPT	OR	YES		11-10-2008
heim.in.	PGPB	OR	YES		11-10-2008
Tsien.in.	PGPB	OR	YES		11-10-2008
cubitt.in.	PGPB	OR	YES		11-10-2008
(cubitt.in.) and (Tsien.in.)	PGPB	OR	YES		11-10-2008
(cubitt.in. and Tsien.in.) and (heim.in.)	PGPB	OR	YES		11-10-2008
Donor and acceptor fluorescent protein	USPT, USOC, EPAB, JPAB, DWPI	OR	YES		11-10-2008
(Donor and acceptor fluorescent protein) and (oxidized and cyclized fluorophore)	USPT, USOC, EPAB, JPAB, DWPI	OR	YES		11-10-2008
tsien.in.	USPT, USOC, EPAB, JPAB, DWPI	OR	YES		11-10-2008

heim.in.	USPT, USOC, EPAB, JPAB, DWPI	OR	YES		11-10-2008
(heim.in.) and (Donor and acceptor fluorescent protein and (oxidized and cyclized fluorophore))	USPT, USOC, EPAB, JPAB, DWPI	OR	YES		11-10-2008
(tsien.in.) and (heim.in. and Donor and acceptor fluorescent protein and (oxidized and cyclized fluorophore))	USPT, USOC, EPAB, JPAB, DWPI	OR	YES		11-10-2008
20020164674	PGPB	OR	YES		05-02-2009
(20020164674) and (linker)	PGPB	OR	YES		05-02-2009
(20020164674) and (donor)	PGPB	OR	YES		05-02-2009
5804387.pn	USPT	OR	YES		05-02-2009
5804387.pn.	USPT	OR	YES		05-02-2009
(5804387.pn.) and (donor and acceptor)	USPT	OR	YES		05-02-2009
(5804387.pn.) and (donor)	USPT	OR	YES		05-02-2009
(5804387.pn.) and (mutation)	USPT	OR	YES		05-02-2009
(5804387.pn.) and (Thr203Tyr)	USPT	OR	YES		05-02-2009